

TRADE AND COMMERCE
CANADA

STANDARDS DIVISION

OTTAWA, January 14, 1958.

TYPE APPROVALENGLISH ELECTRIC TYPE "OB" CURRENT TRANSFORMERS

The apparatus specified and illustrated herein has been duly approved by the Standards Division under the provisions of the Electricity Inspection Act, Chapter 94, R.S. 1952, and may be admitted to verification in Canada.

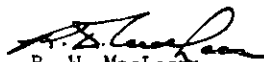
Apparatus Approved: Type "OB" Current Transformers, manufactured by the English Electric Company Limited, St. Catharines, Ontario.

Rating of Apparatus:

Primary Current 600, 800, 1000, 1200, 1500, 1600, 2000 amperes
 Secondary Current 5 amperes
 Voltage Rating Depends on associated apparatus
 Accuracy Class 0.3B0.1, B0.5^{*}, 0.6B2.0^{*}
 Frequency 60 cycles
 Style Dry Indoor

* shown on nameplate

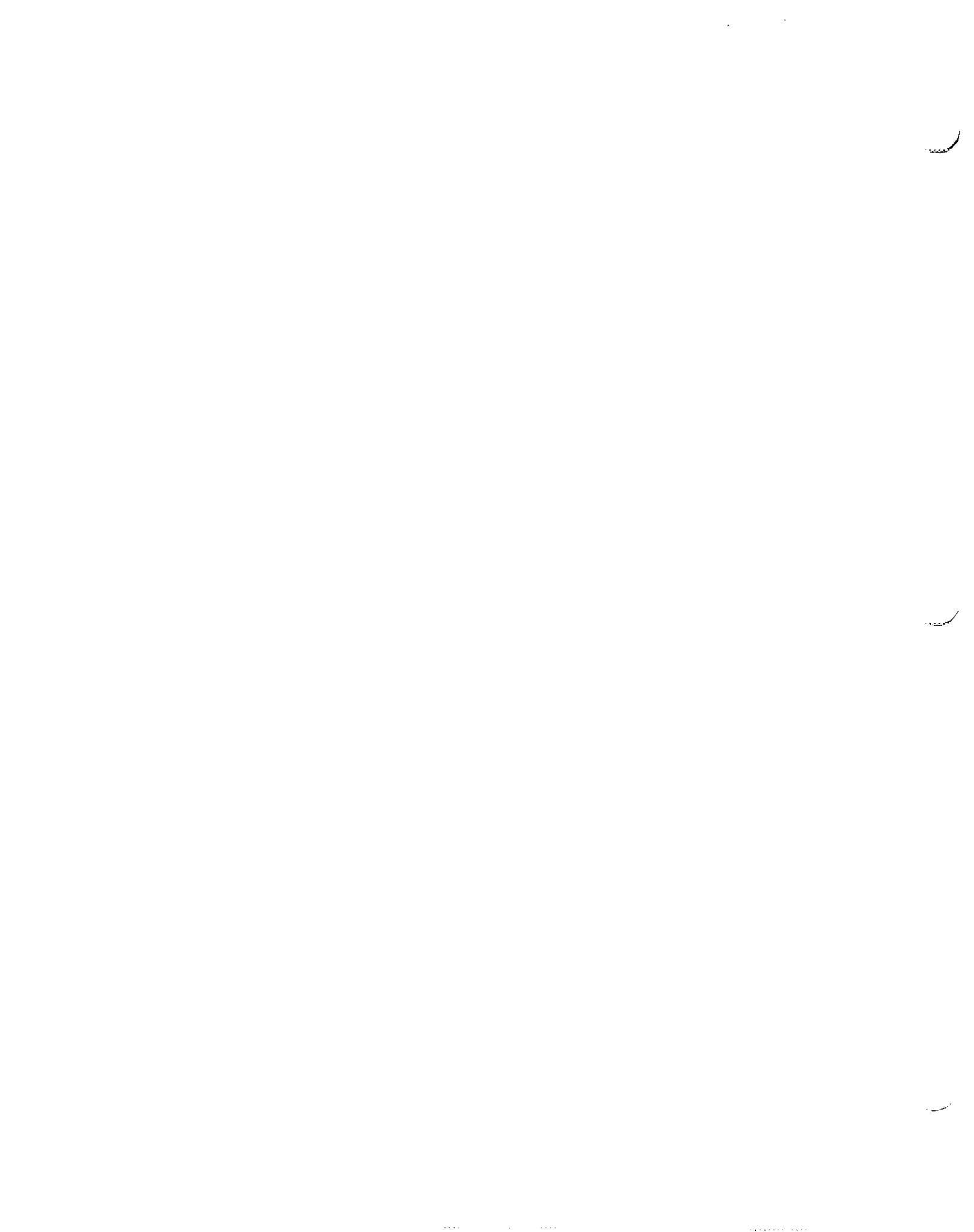
Description: The type "OB" transformers are similar to the type "OR" approved under Circular SD-EA.252, July 10, 1956 except that they are equipped with a base mounting. These transformers are intended for use with switchgear. The transformers may be fitted with either secondary solderless terminals or a secondary terminal box. Polarity is indicated by a red dot adjacent to the X₁ terminal and a similar dot on the appropriate side of the coil.


 R. W. MacLean,
 Director,
 Standards Division.



E. F. Power,
 Assistant Director (E&G),
 Standards Division.

Ref: A-715



ENGLISH ELECTRIC TYPE "OB" CURRENT TRANSFORMER

